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	impormation report	CD NO
		Date C.S.W. 29 MAR 51
UNITEY	Something (Construct Between	
BJECT	Manufacture of Immulse Generators by Radio-Monde at Radeboul (near Dresden)	NO. OF PAGES
ACE QUIRED		NO. OF ENCLS:  (LISTED BELOW)  50X1-HUN
TE OF		SUPPLEMENT TO REPORT NO.
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ndredo ar se	w. environment of this work is sentimental.	50X1-HUM
	During 1949, 50 impulse generators were delivered	by Radio-lende, Radebeul.
1.	Up to November 1950, an additional 53 have been co	orpleted.
	ab to move par Tabo, in a saragement as	-
2.	The output waveform of these nulse transmitters is	s square. Duration of each
2.	rulse is 0.2 miscrosecs. Feak power is a kilowite	s square. Duration of each ts.
2. 13.	pulse is 0.2 miscrosecs. Peak power is a kilowite	s square. Duration of each ts.
	These transmitters are to be used by the telegraph breaks. These are determined by a reflection of the cable.	s square. Duration of each ts. in authorities to locate line pulse from the open and of
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	These transmitters are to be used by the telegraph breaks. These are determined by a reflection of the cable.  Un to 22 km. accuracy is ½ 56  Un to 3 km. accuracy is ½  CONFIDENTIAL  CONFIDENTIAL	a square. Durition of each ts.  In authorities to locate line pulse from the open end of  OO m  25 m  50X1-HUM  Shanged To: T\$ \$ 8  HR 18-2  2-5/07/75  By:  50X1-HUM
	These transmitters are to be used by the telegraph breaks. These are determined by a reflection of the cable.  Un to 22 km. accuracy is \( \frac{1}{2} \)  Un to 3 km. accuracy is \( \frac{1}{2} \)  Decume No Chan   Deci Class. C Auth.:  Date:	a square. Duration of each ts.  In authorities to locate line pulse from the open end of  OO m  15 m  50X1-HUN  and No.  ange in Glass.  lassified  thanged Te: T\$ \$ 6  HR 18-2  1-5/07/78  By: